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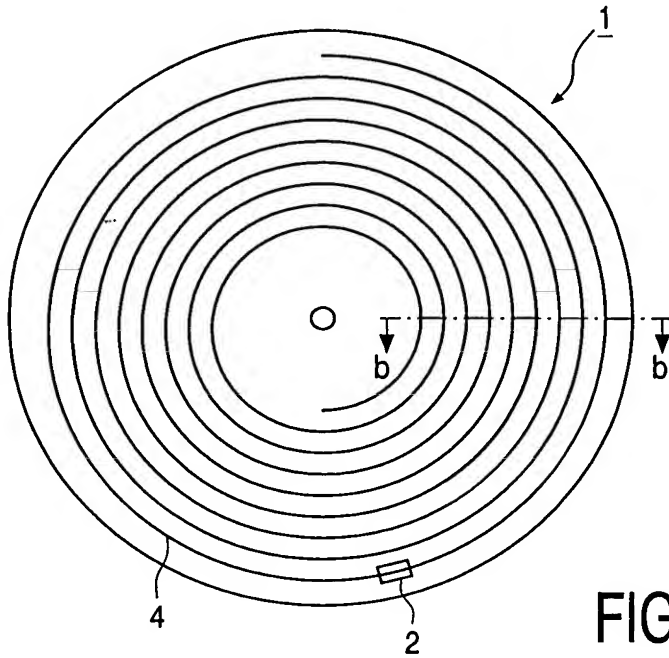


FIG. 1a

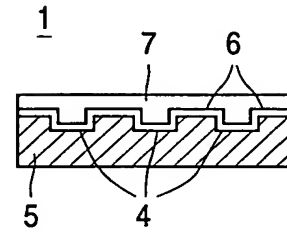


FIG. 1b

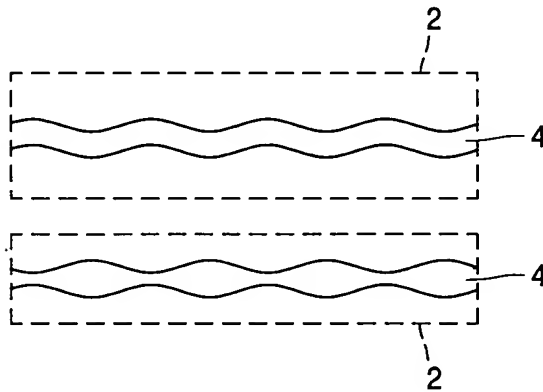


FIG. 1c

FIG. 1d

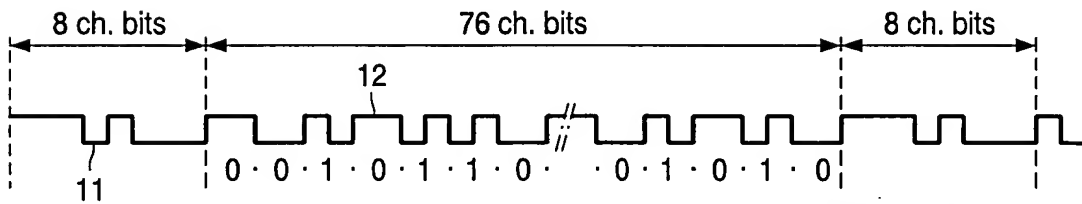


FIG. 2

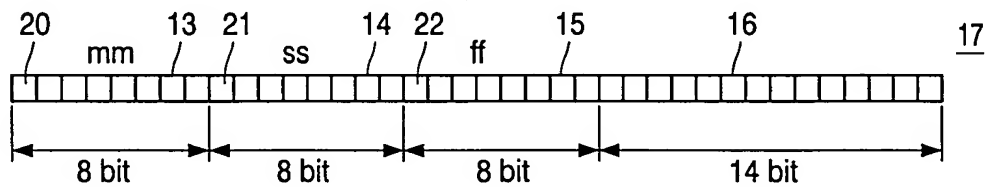


FIG. 3

FIG. 1a

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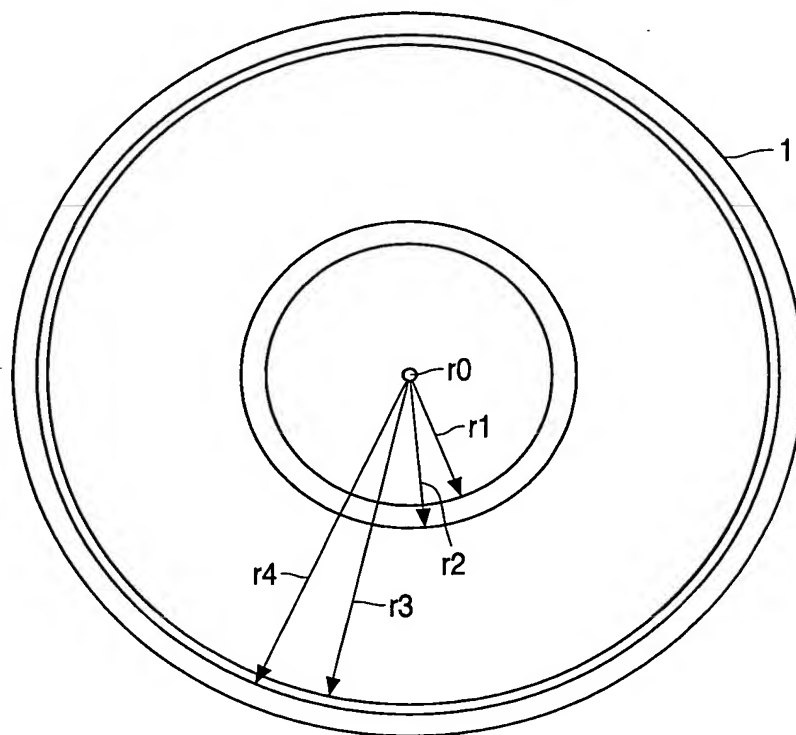


FIG. 4

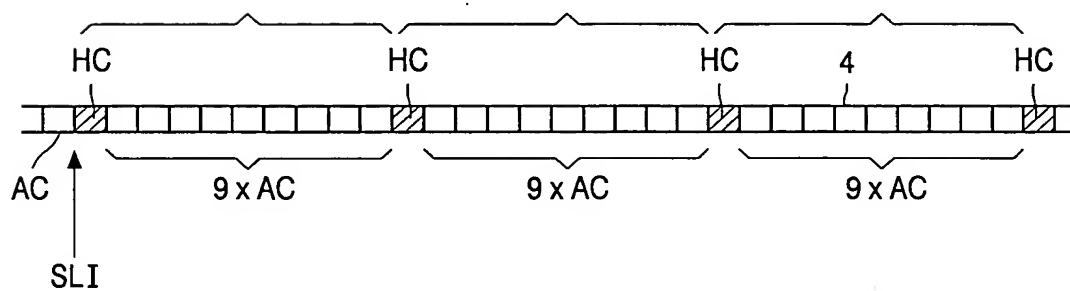


FIG. 6

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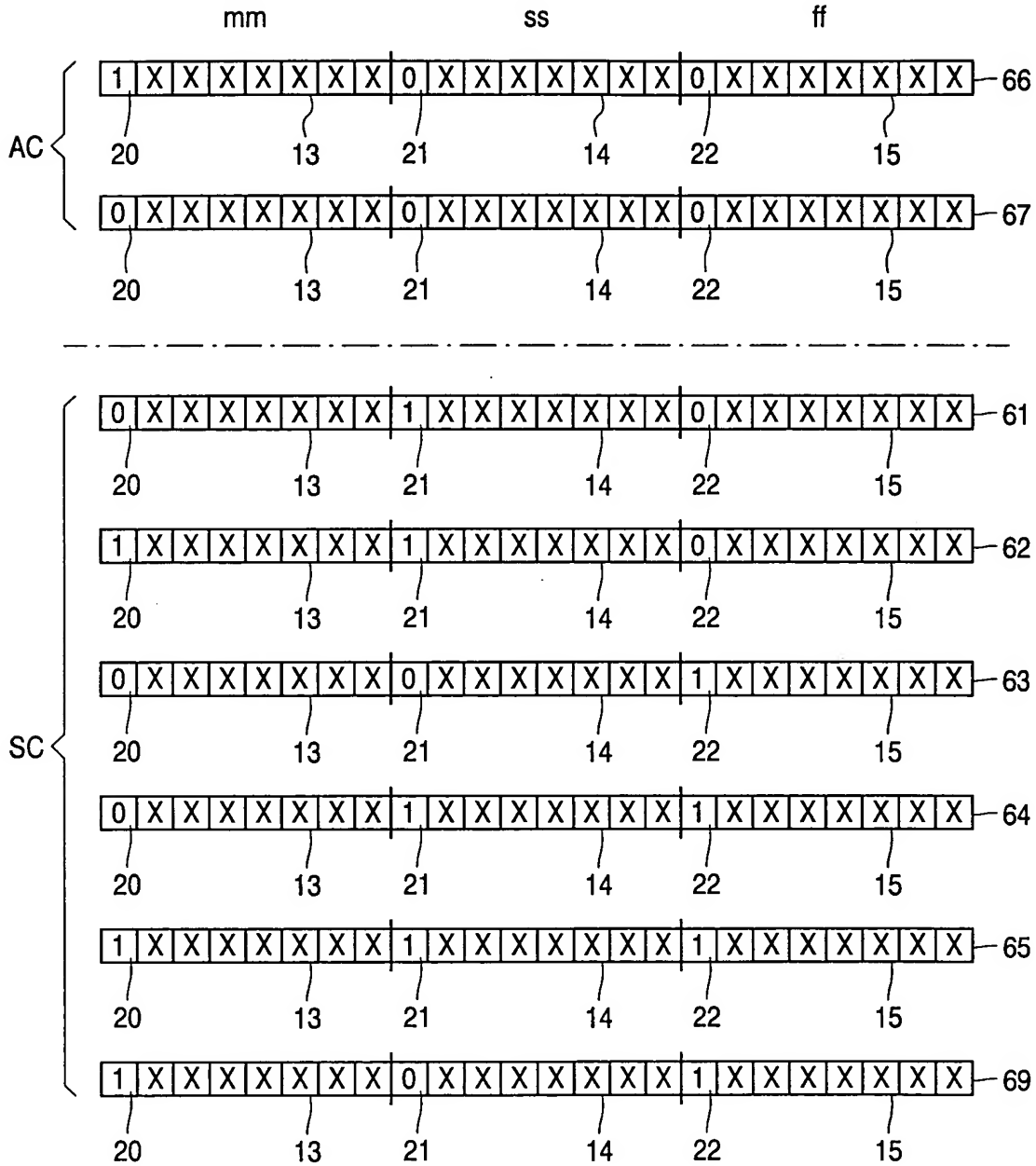


FIG. 5

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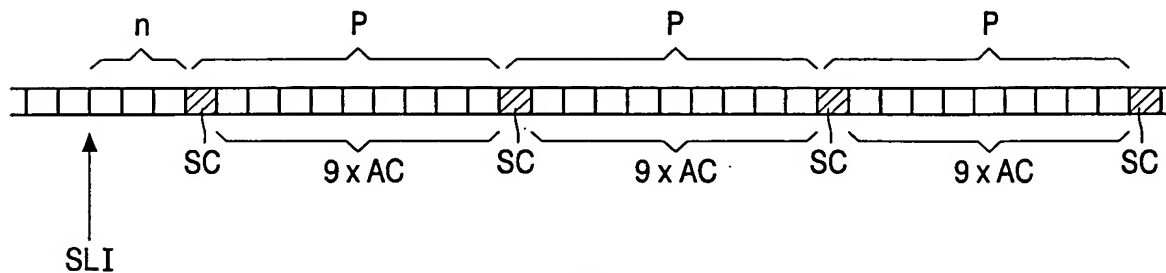


FIG. 7

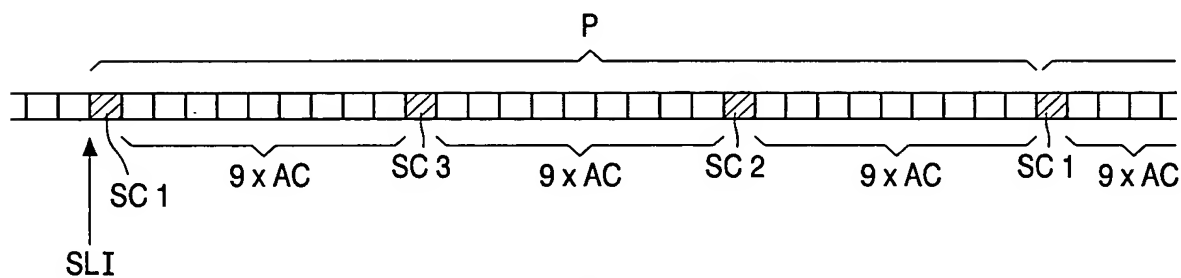


FIG. 8

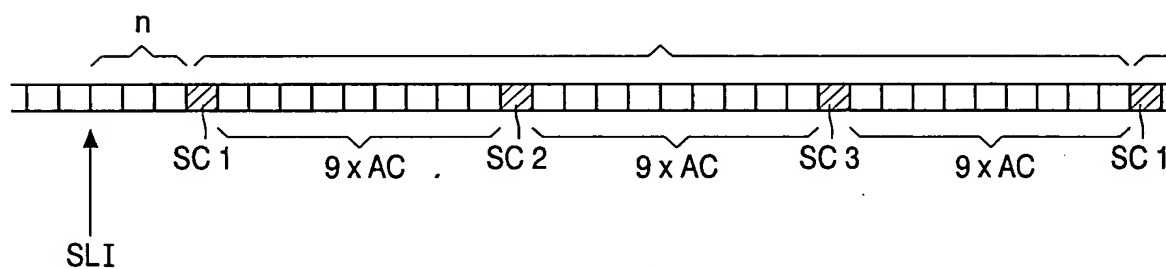


FIG. 9

FIG. 9



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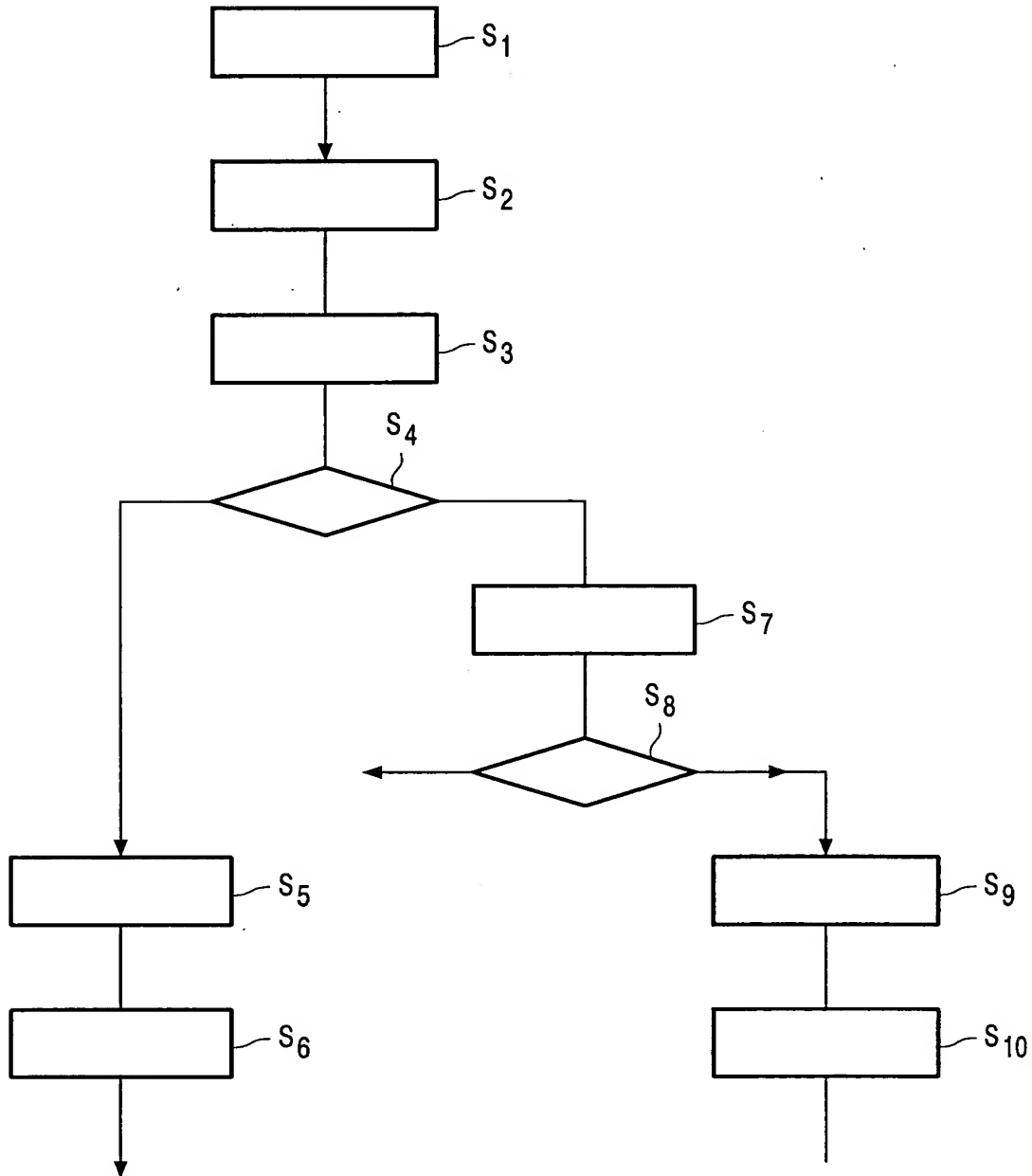
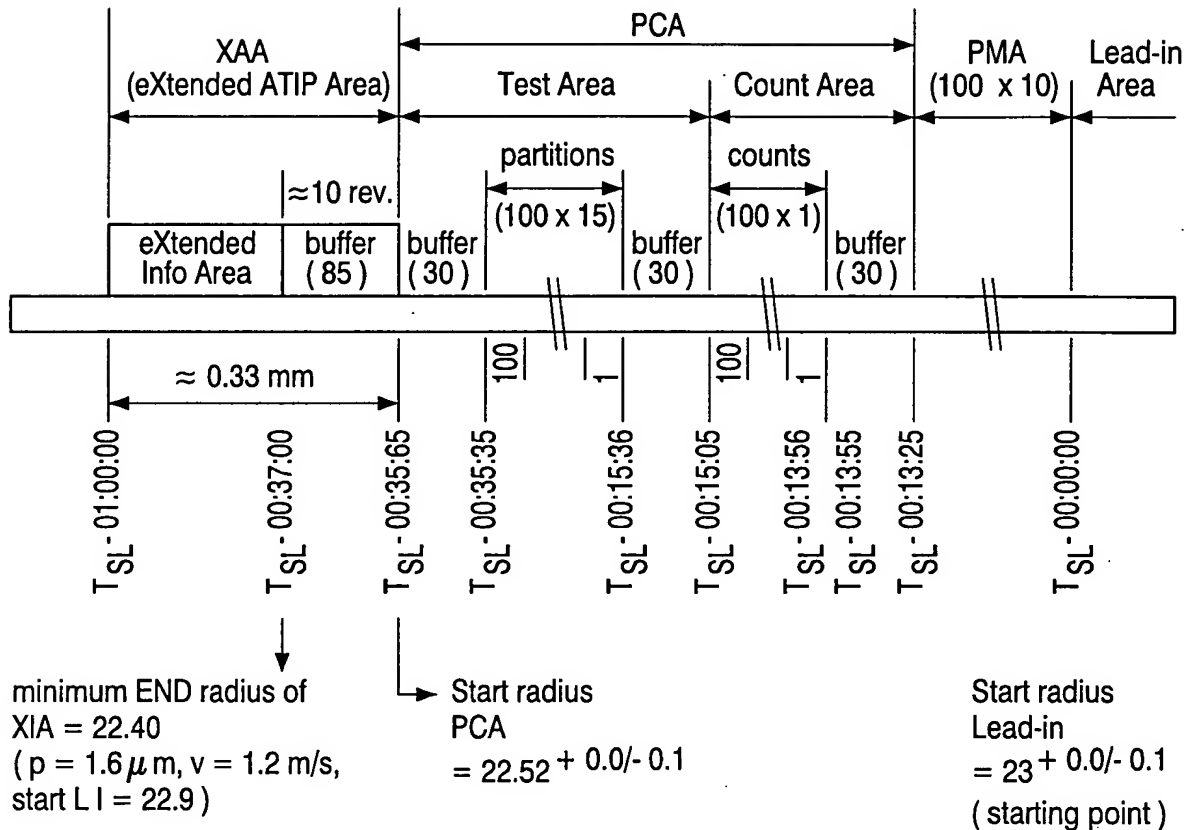


FIG. 11

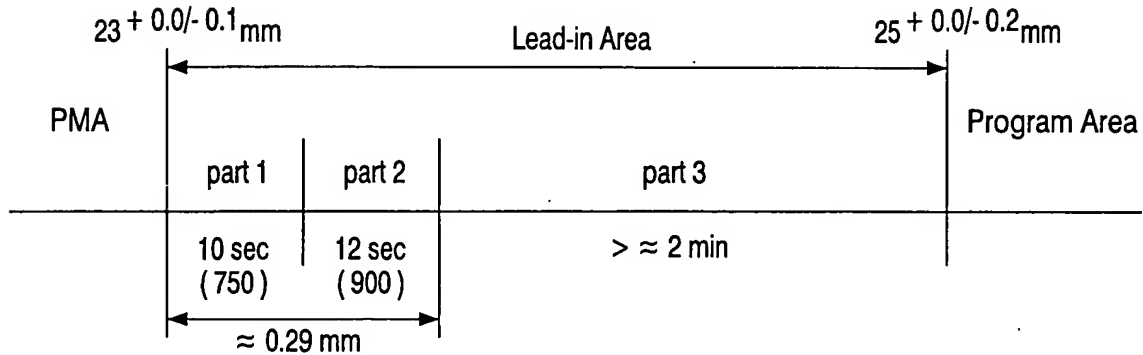
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<u>eXtended Info Area contains:</u>	<u>XAA buffer contains:</u>	<u>PCA &amp; PMA contain:</u>	<u>Lead-in Area contains:</u>
1 x normal Timecode Special Info 1 Special Info 2 Special Info 3 1 x normal Timecode Additional Info 1 Additional Info 2 Additional Info 3 repeat sequence	only normal Timecode	only normal Timecode	Special Info 1 9x normal Timecode Special Info 2 9x normal Timecode Special Info 3 9x normal Timecode repeat sequence

FIG. 12

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#### Lead-in Area part 1:

Special Info 1  
 9x normal Timecode  
 Special Info 2  
 9x normal Timecode  
 Special Info 3  
 9x normal Timecode  
 repeat sequence  
 ( 25 repeats of 30 frames )  
 ( first Special Info 1 at  
 Start time of Lead-in + 00:00:09

#### Lead-in Area part 2:

Special Info 1  
 9x normal Timecode  
 Special Info 2  
 9x normal Timecode  
 Special Info 3  
 9x normal Timecode  
 Additional Info 1  
 9x normal Timecode  
 Additional Info 2  
 9x normal Timecode  
 Additional Info 3  
 9x normal Timecode  
 repeat sequence  
 ( 15 repeats of 60 frames )

#### Lead-in Area part 3:

Special Info 1  
 9x normal Timecode  
 Special Info 2  
 9x normal Timecode  
 Special Info 3  
 9x normal Timecode  
 repeat sequence

All Sequences in part 1, 2  
 and 3 shall be connected  
 without interruptions.

FIG. 13

FOOTNOTES